Theory 3: Wingless Launch Systems (Ground-Based Kinetic Lift)
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SUMMARY:
This theory proposes a non-rocket-based launch system capable of delivering payloads or personnel into Earth's upper atmosphere or low Earth orbit without the need for traditional wings or onboard propulsion. The system uses electromagnetic or kinetic propulsion similar to railgun mechanics or mass drivers to launch craft at escape trajectories.

KEY ELEMENTS:
- Ground-based electromagnetic rails or coilgun tracks initiate high-speed acceleration.
- Craft is magnetically levitated or guided within a sealed, low-friction environment (e.g., vacuum tube or mag-rail chamber).
- Atmospheric launch window is calculated with precise exit velocity, minimal structural stress, and counter-gravity arc planning.

APPLICATIONS:
- Lower-cost orbital deployment systems for satellites, materials, or manned capsules.
- Emergency escape mechanisms for stations or high-risk zones.
- Infrastructure for future space elevators or long-distance kinetic travel.

NOTES:
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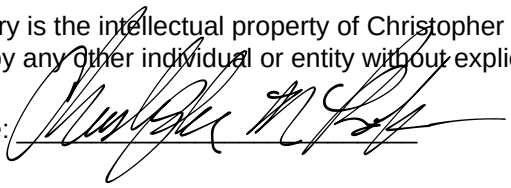
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